

FIG. 1

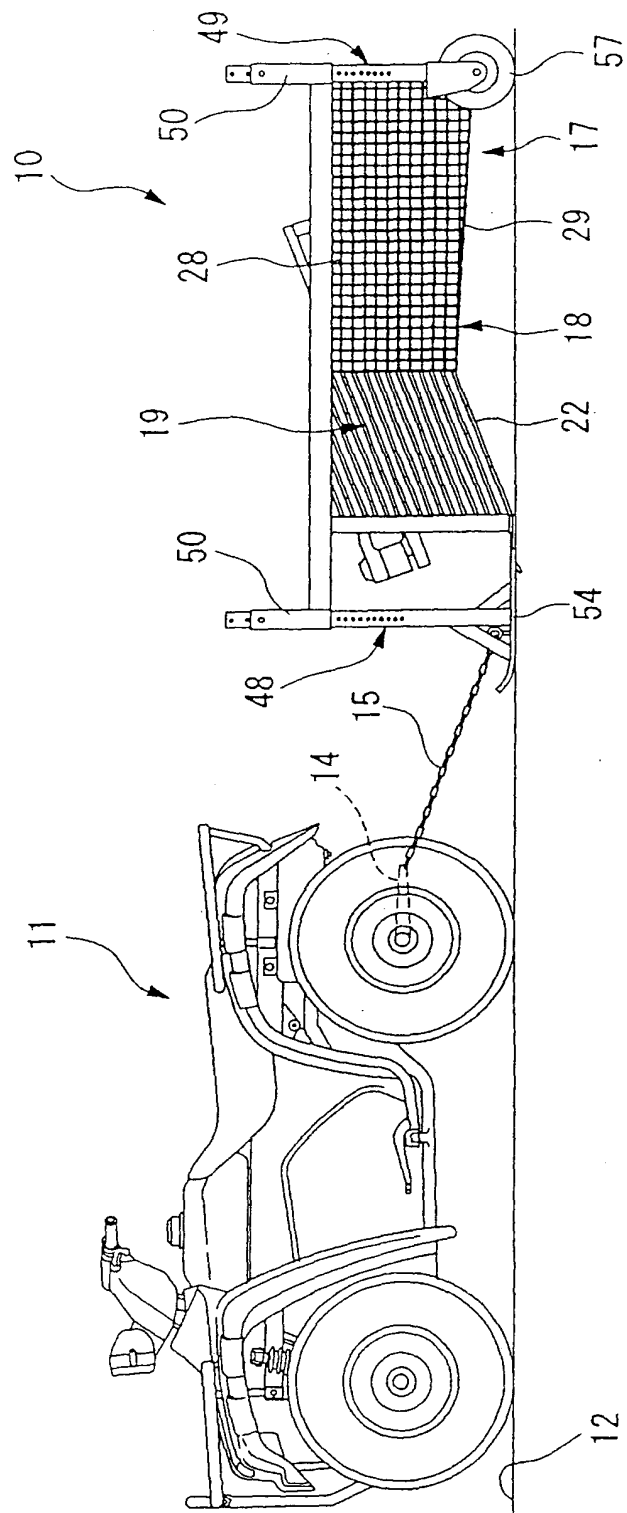


FIG. 2

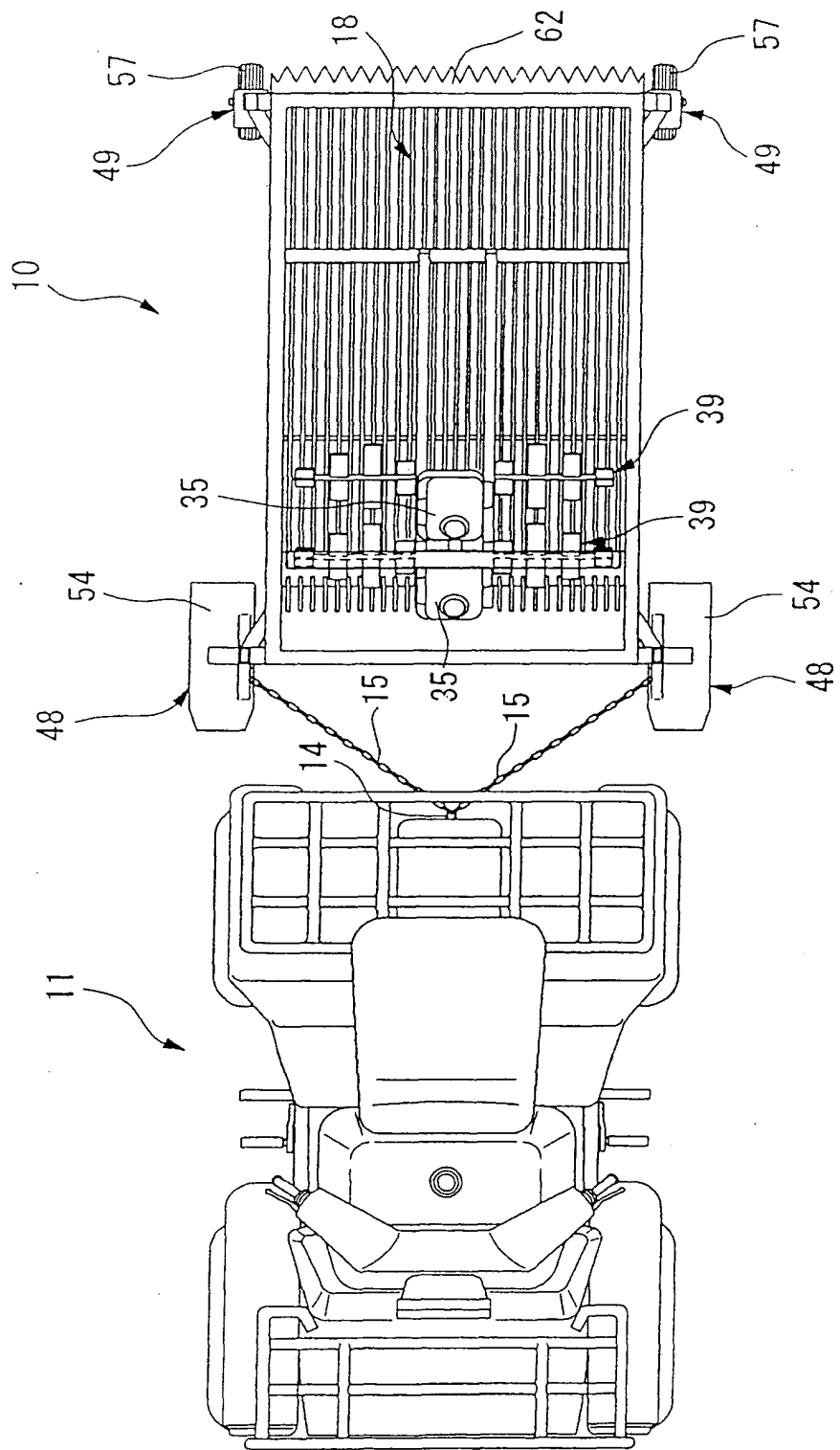


FIG. 3

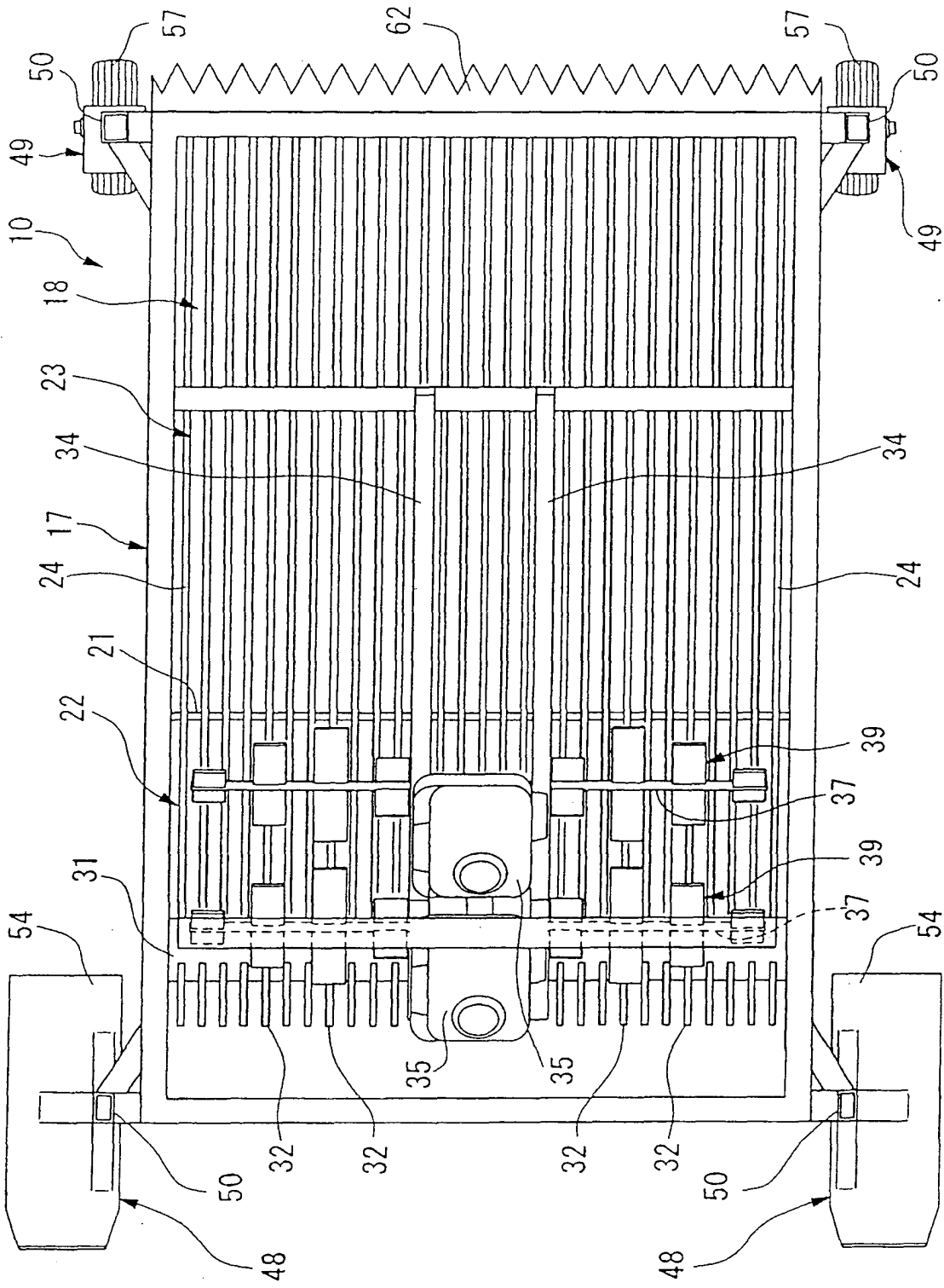


FIG. 4

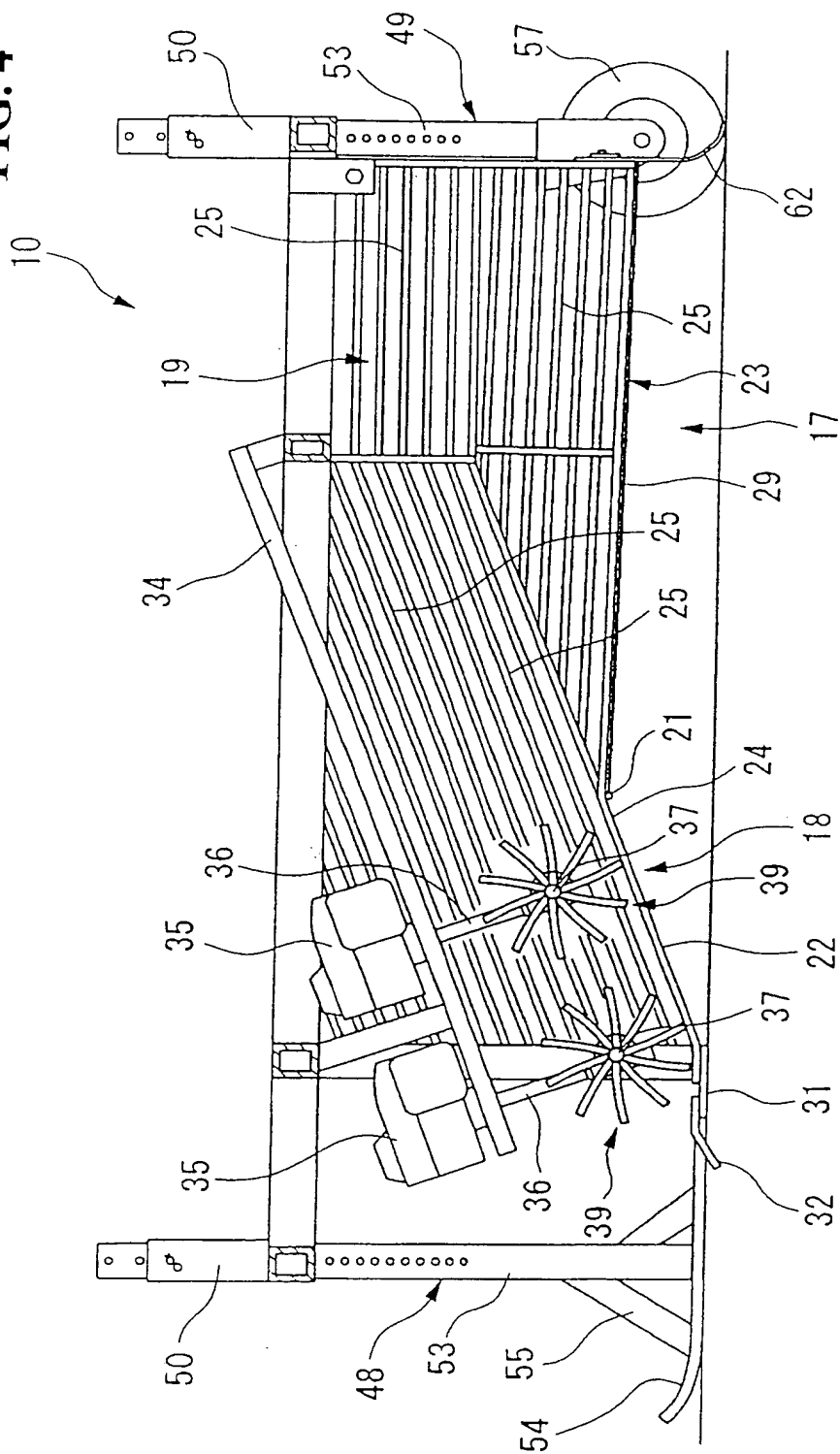
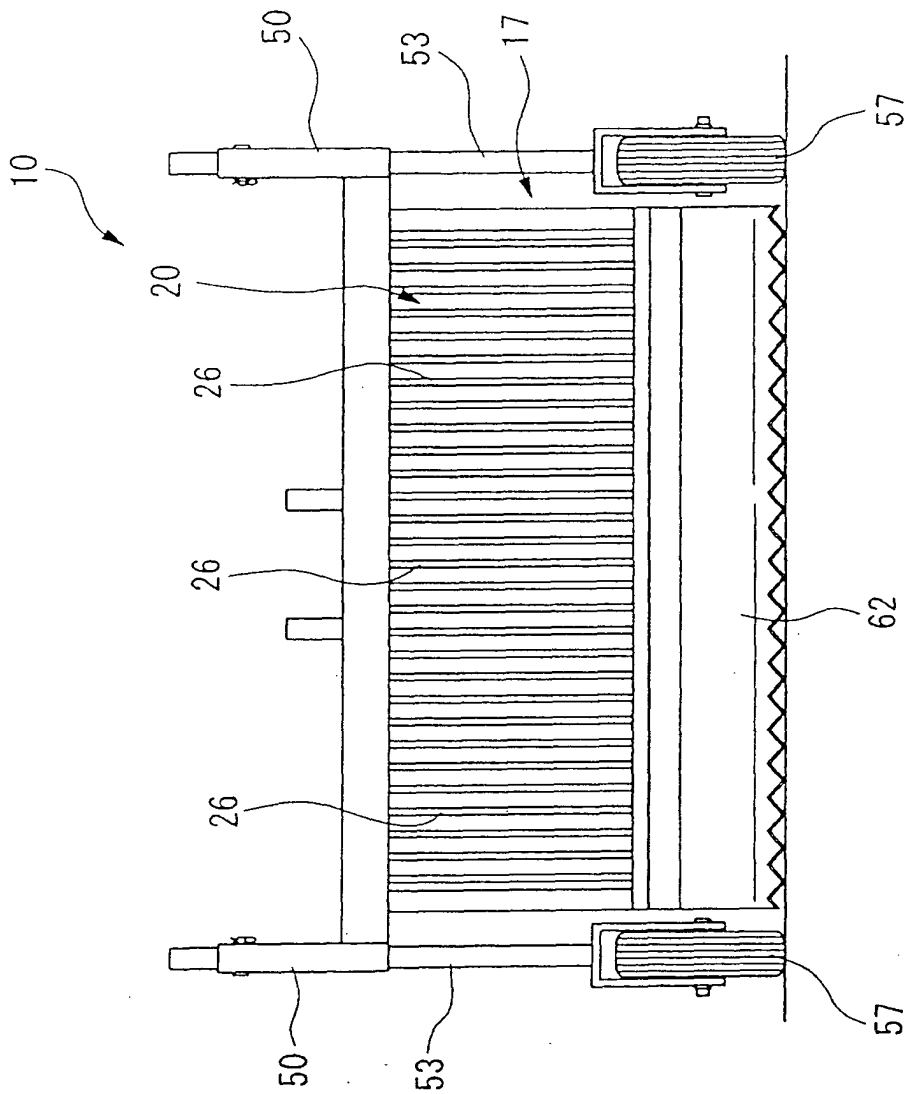


FIG. 5



The diagram illustrates a multi-layered device, possibly a battery or capacitor, shown in a cross-sectional view. The device is composed of several layers: a central grid-like layer (28) flanked by two solid layers (24). These are further enclosed by layers (18) and (17). The entire assembly is mounted on a base (10) with terminals (49) and springs (62). A side view shows a rectangular block (54) with internal layers (32) and a terminal (57).

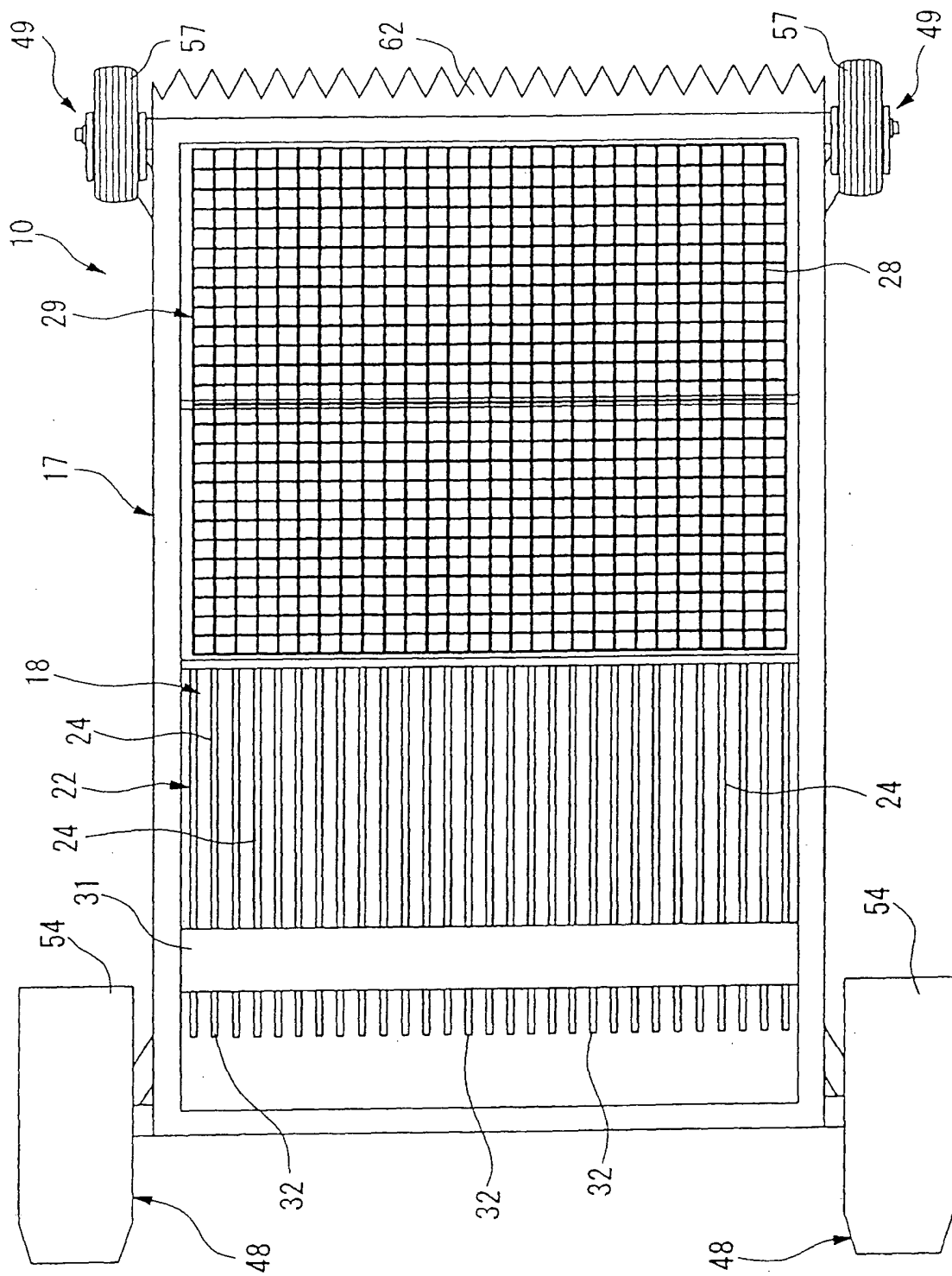


FIG. 7

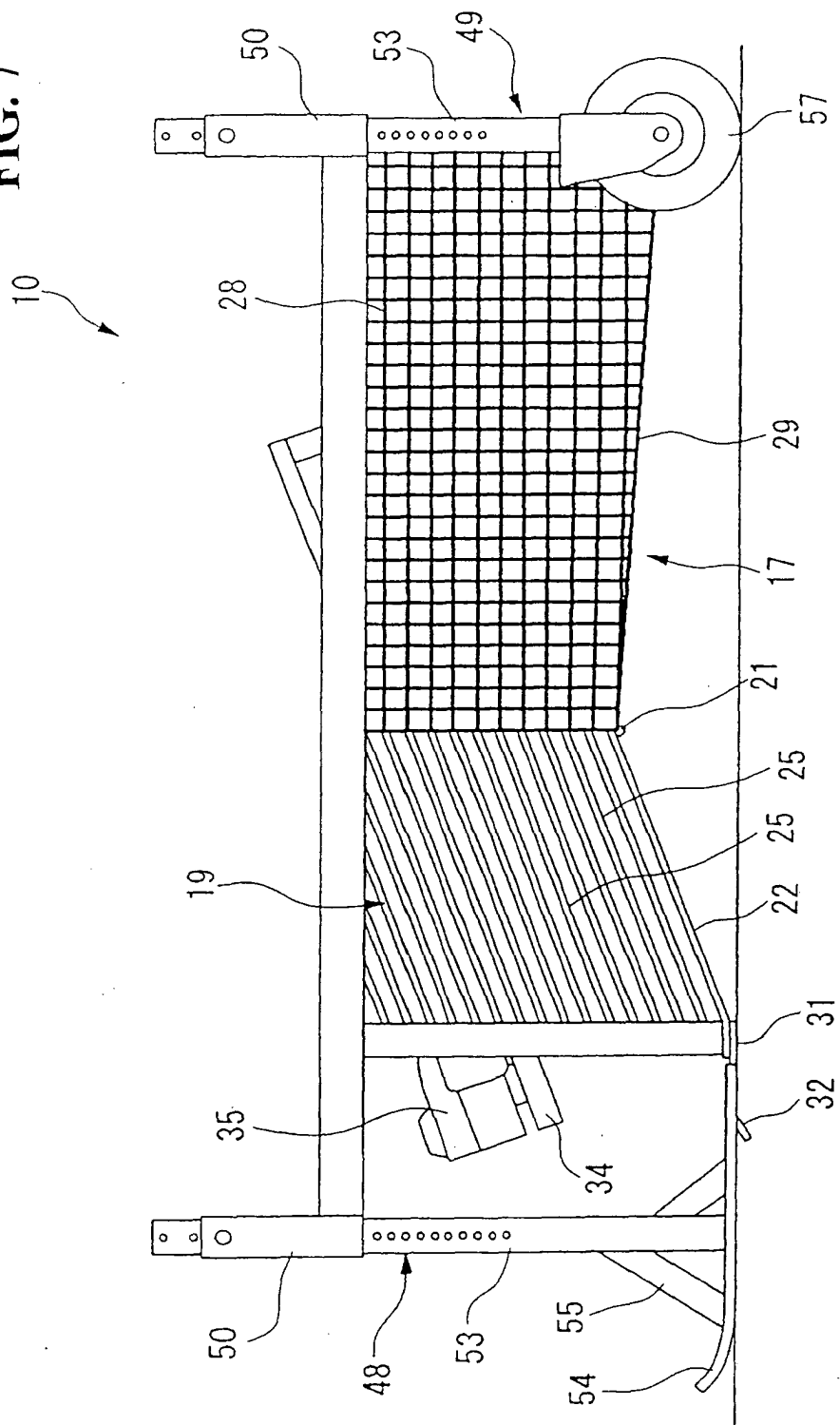


FIG. 9

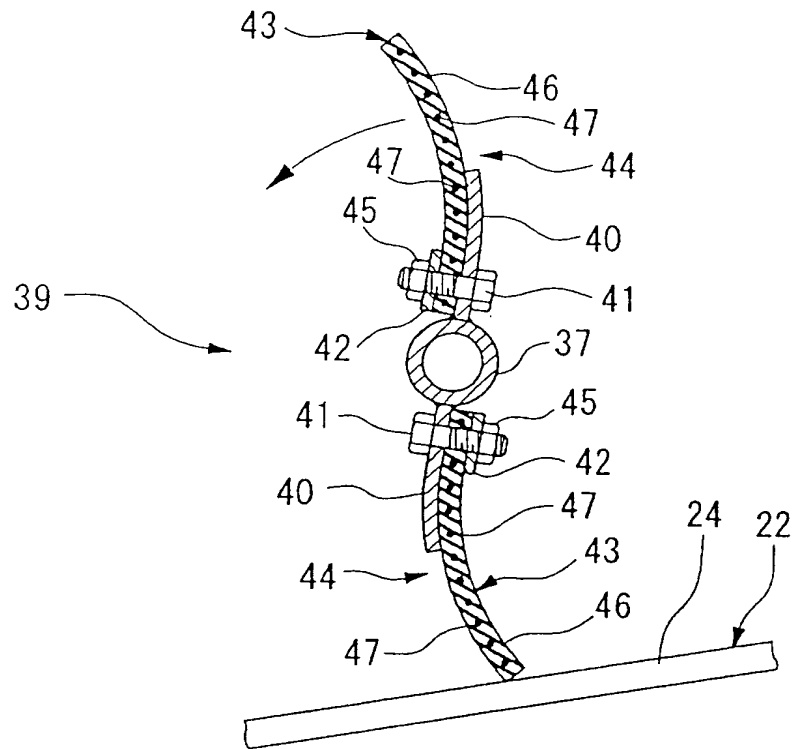


FIG. 10

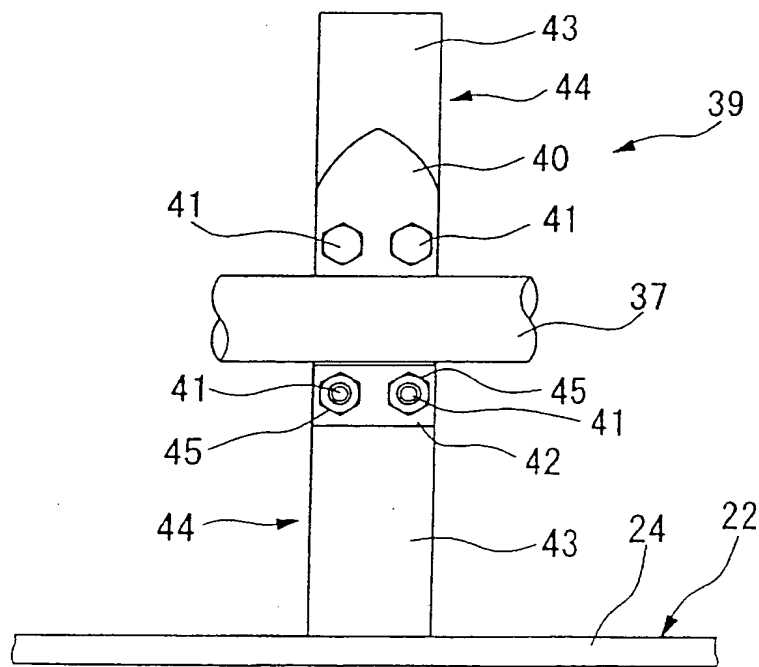


FIG. 11

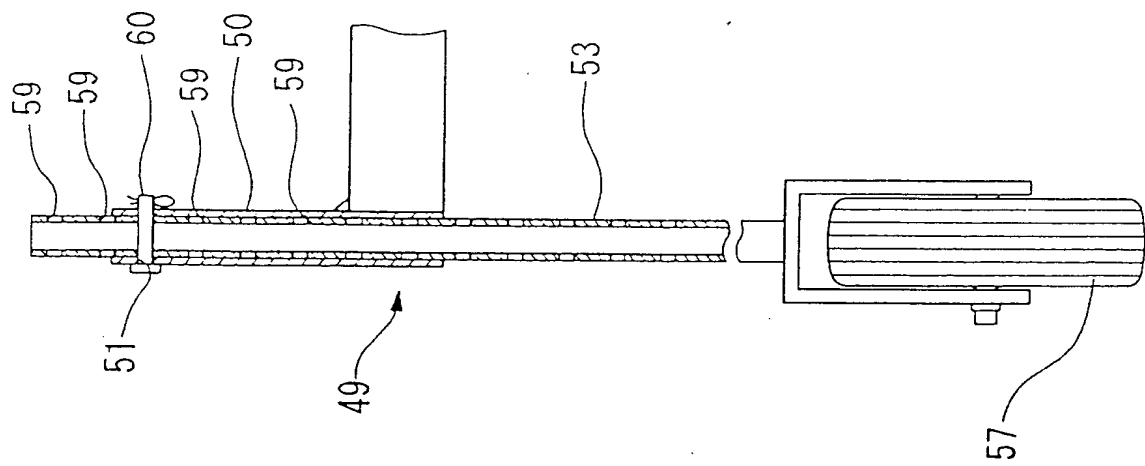


FIG. 12

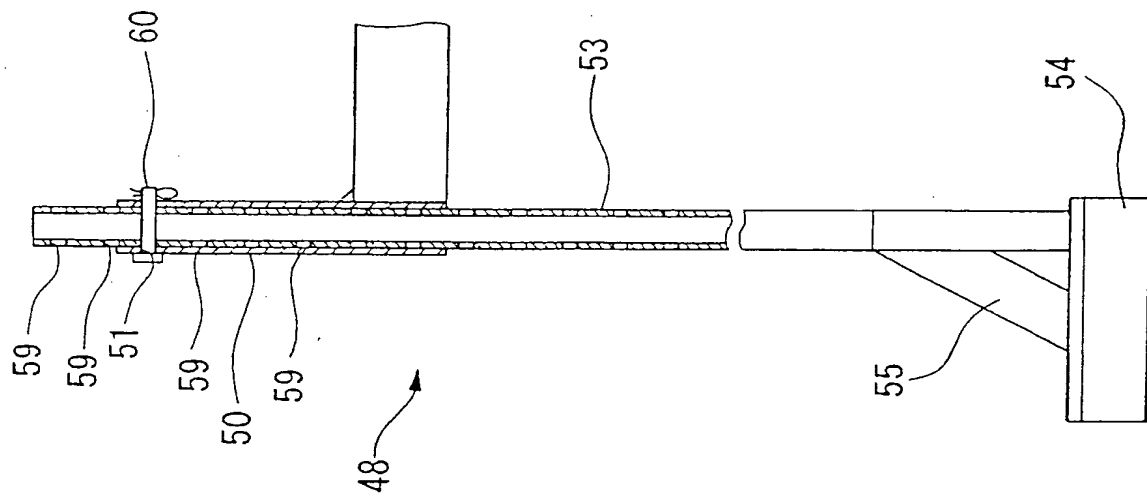
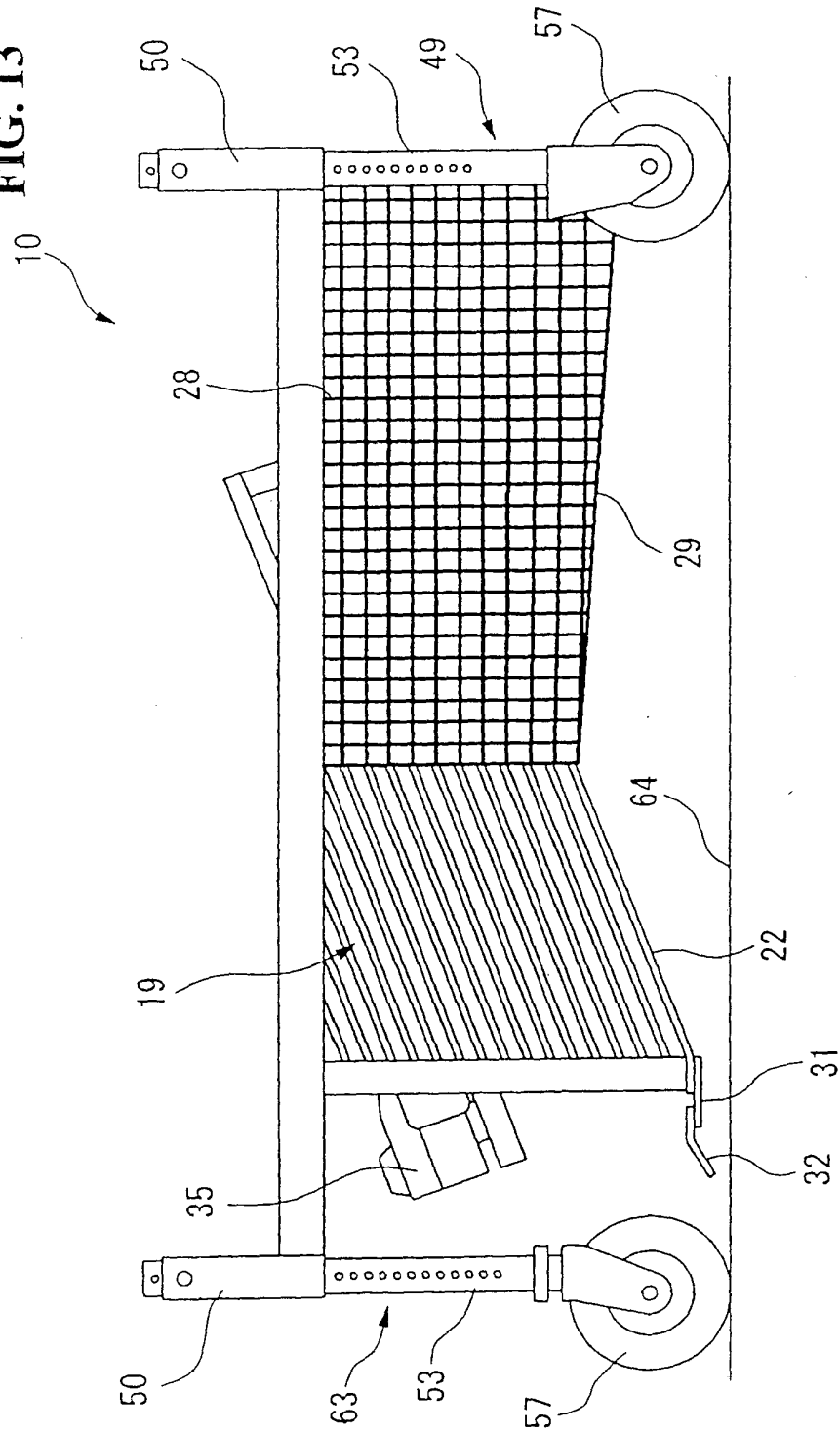


FIG. 13



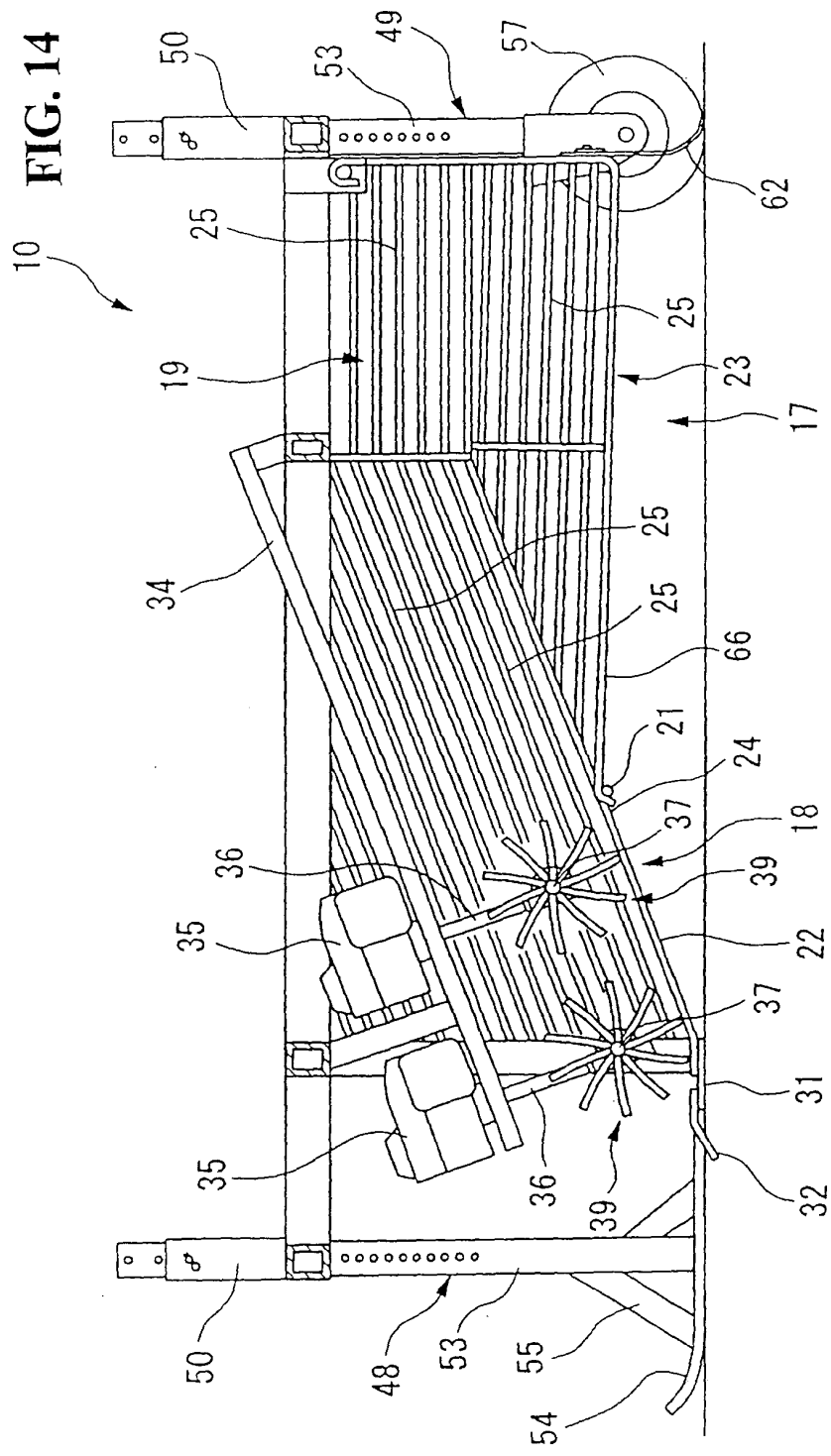


FIG. 15

